Montana's Energy Future Symposium

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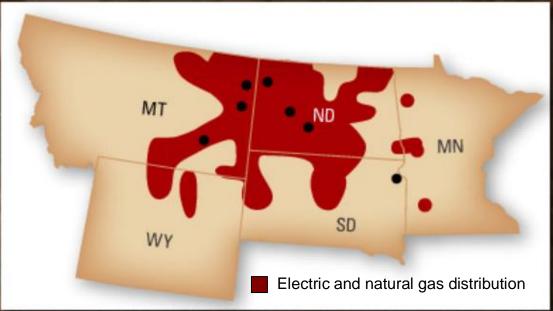


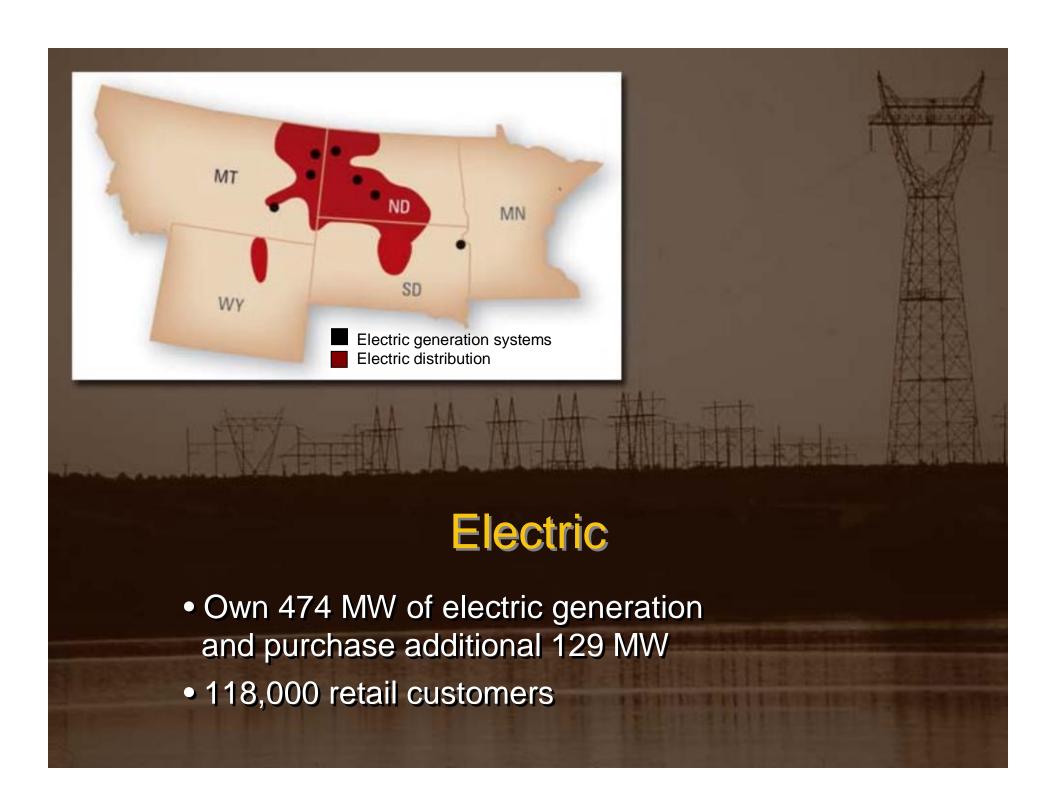
ELECTRIC & NATURAL GAS

- Operating in 5 states
- 276 communities
- 300,000 customers

In Montana

- 54 Communities
- 73,150 Gas Customers
- 23,700 Electric Customers





 Montana-Dakota is a vertically integrated electric company

Owns generation, transmission and distribution

All elements are subject to cost of service regulation by the MT PSC

 Montana-Dakota is exempt from Restructuring and Customer Choice Act

 As low cost provider saw no benefits for our customers

Multi-jurisdictional utility

- Customers have benefited from Montana-Dakota remaining a vertically integrated electric company
 - Generation costs are subject to cost of service regulation rather than driven by market forces which are beyond our control
 - Our rates for electric service have been stable since 1986, a definite benefit to our customers
 - Required future generation will come with associated cost increases at regulated prices, not market prices

 Economic dispatch of generation to provide lowest cost to customers

 Long standing member of Midcontinent Area Power Pool (MAPP) to provide reliability and economic power

- In 2001 joined the Midwest Independent System Operator (MISO) in response to FERC initiatives for access to transmission
- MISO, a FERC approved Regional Transmission Organization, has operational control of the bulk power transmission system
- In April 2005, MISO implemented its market function and now dispatches all generation in the MISO footprint, including Montana-Dakota generation

- Remaining vertically integrated within the MISO framework benefits our customers
 - Bid our owned generation into the MISO market to serve native load
 - avoids being at the mercy of market prices for power
 - Take advantage of lower cost generation when available



Natural Gas Service

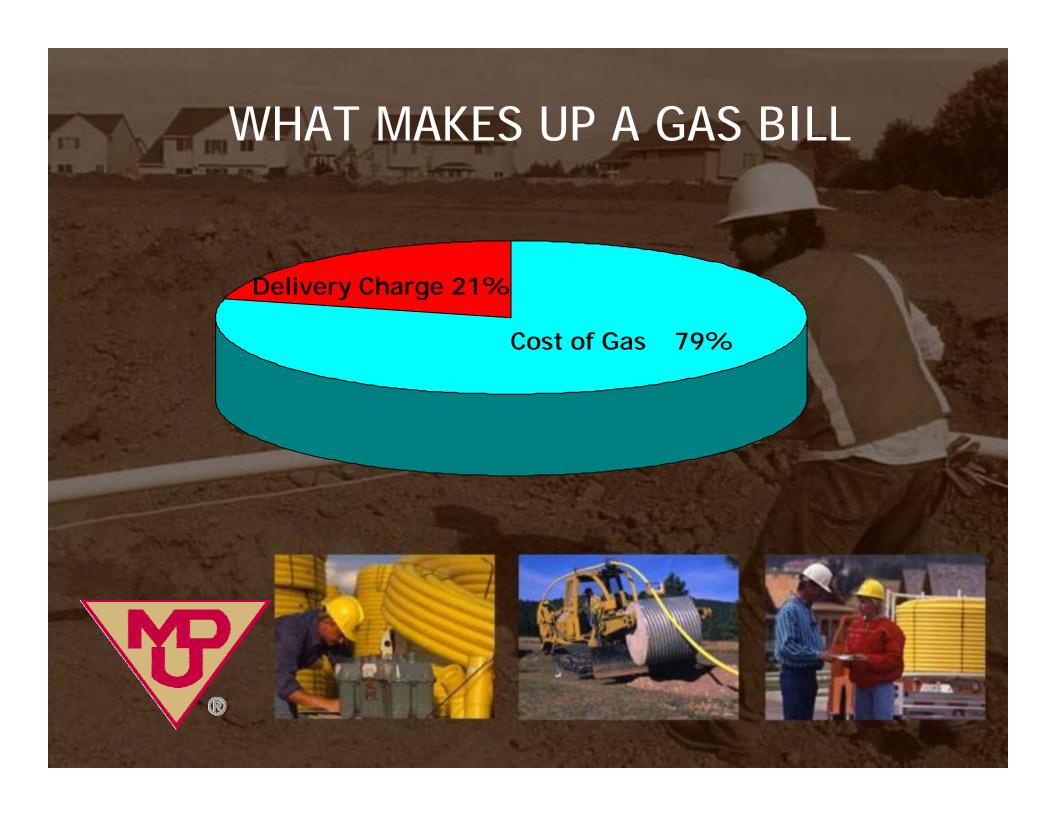
Montana-Dakota is a local distribution company (LDC)

 Owns distribution system in the communities served

 Gas purchased from others at prevailing market prices and delivered to distribution system on pipelines owned by others

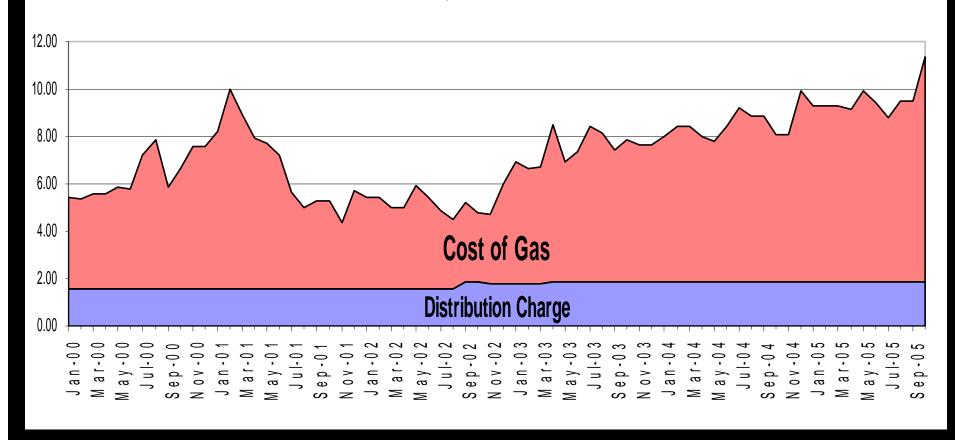
Natural Gas Service

- Two basic elements make up the costs of providing natural gas service
 - Cost of gas purchased at the town border station – gas purchased from suppliers and the transportation to the distribution system not regulated by MT PSC
 - Cost of distributing gas through distribution system to customers (delivery charge) regulated by MT PSC



MONTANA-DAKOTA UTILITIES CO. GAS RATES - MONTANA

January 2000 - October 2005



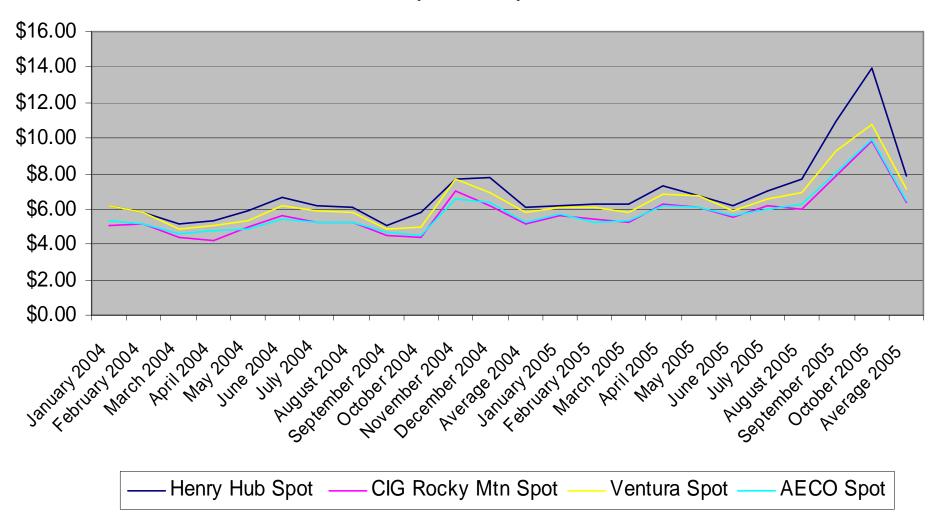


Gas Sources -Portfolio

- Montana-Dakota buys gas from ≈ 20 Suppliers
 - WY, MT, ND, SD & Canada
- Compete for supplies
 - Industrial customers
 - Other distribution companies
 - Gas marketers regional and national markets

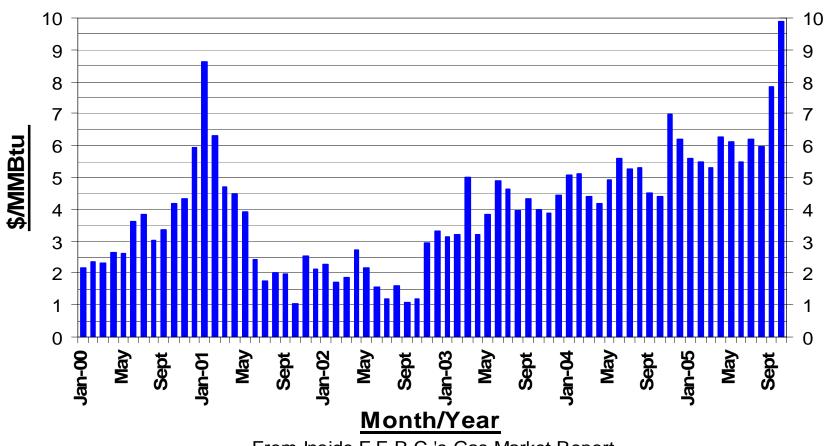


MONTANA-DAKOTA UTILITIES CO. INDEX PRICES - NATURAL GAS (\$/MMbtu)

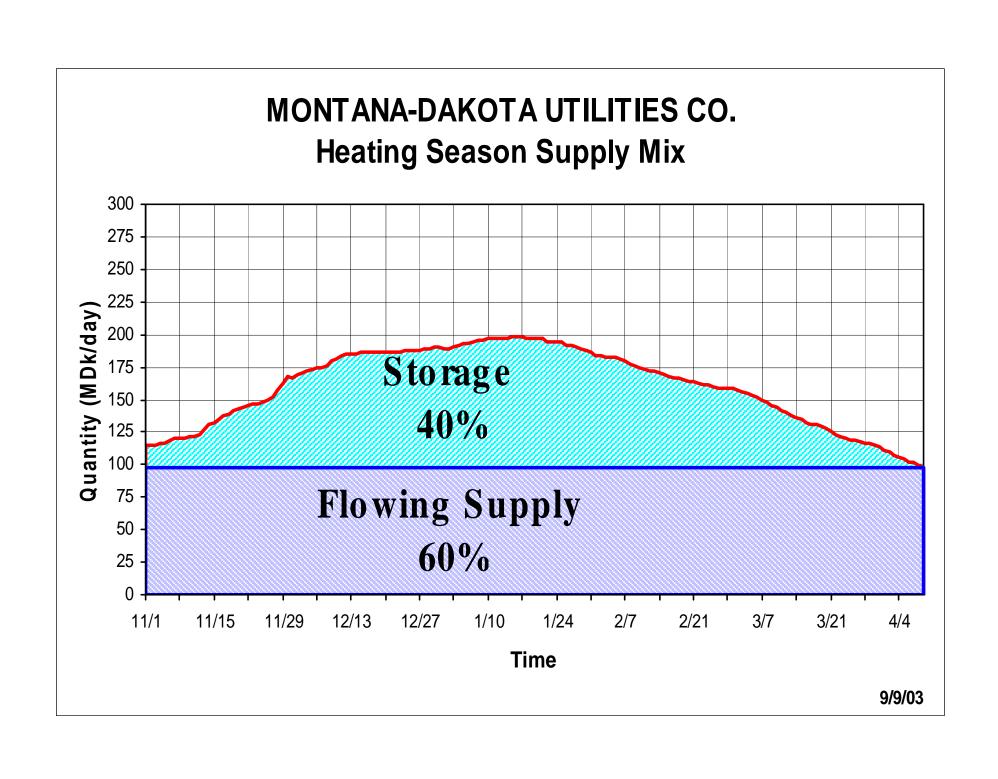


Gas Prices quoted from Inside FERC Gas Market Report and Canadian Gas Price Reporter.

CIG Rocky Mountains Index Spot Gas Prices 2000-2005 YTD



From Inside F.E.R.C.'s Gas Market Report Annual Averages: - 2003-\$4.04; 2004-\$5.17; 2005YTD-\$6.41



Natural Gas Service

- With higher gas prices Montana-Dakoa is working with the PSC and stepping up efforts to:
 - Provide customer information on lowering energy use
 - Provide energy audits
 - Provide incentives for purchasing and installing higher efficiency equipment
 - Encouraging customers to consider balanced billing to smooth out monthly bills
 - Encouraging customers to contact us with any problems for payment arrangements or information on assistance that may be available

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